

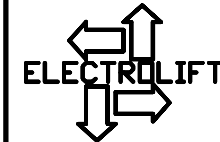
CONTROL BOX
STD CONTROLS
SEE NOTE #1

*ALLOW 6" CLEARANCE
TO SERVICE BRAKE

CATALOG #	SPEED (FPM):	LIFT (FT):
169-LG	14	20
199-LG	14	40
863-LG	14	50
-	-	-
-	-	-

CAPACITY (LBS):	6000 LBS
REEVING:	2 PART SINGLE
PRIMARY VOLTAGE:	460 or 230 (3 PH. STD)
CONTROL VOLTAGE:	115 (STD)
HOIST WEIGHT (LBS):	1050
HP:	4
PIN LOADINGS (LBS):	
LEFT SIDE:	3525
RIGHT SIDE:	3525

- HOIST NOTES:
1. SPECIFIC CONTROL BOX LOCATION WILL BE DEFINED UPON CONTROLS SELECTION, HOOK CENTERS, AND APPLICATION SPECIFIC CLEARANCE ISSUES
 2. AS SHOWN, CONFIGURATION IS ACCEPTABLE FOR HOOK CENTERS UP TO 120"
 3. CHANNEL GAUGE MAY INCREASE AS HOOK CENTERS BECOME LARGER
 4. CONTACT FACTORY FOR APPLICATIONS THAT REQUIRE HOOK CENTERS LARGER THAN 120"



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REV.	ECO#	DATE	BY:

HOIST TYPE: "BC-4P" TWIN HOOK

CONFIGURATION: LUG MOUNTED

DATE:	SCALE:	DWG SIZE:	DRAWN BY:
8/2/04	1:16	B	AR

CATALOG NO.:	DRAWING NO.:
169-LG 199-LG 863-LG	BC-102

CUSTOMER:

REFERENCE NO.:

ELECTROLIFT AUTHORIZED DISTRIBUTOR: